AMENDMENTS TO THE SPECIFICATION

Please replace the present title with the following amended title:

METHOD OF SUPPLYING <u>ALTERNATIVE</u> QUALITY OF SERVICE

MANAGEMENT <u>UTILIZING USER SELECTION DURING A CONNECTION</u>

Please insert the following at page 8, line 7:

BRIEF DESCRIPTION OF THE DRAWINGS:

Fig. 1 is a block diagram illustrating communications between a terminal and a

mainframe according to an exemplary embodiment of the present invention.

Fig. 2 is a flowchart illustrating a method of supplying a service or an application

according to an exemplary embodiment of the present invention.

Please replace the second full paragraph on page 9 with the following amended

paragraph:

To ~~summarise~~<u>summarize</u>, <u>as shown in Fig. 2,</u> ~~with~~ the method<u>,</u> according to the <u>present</u>

invention<u>,</u> for supplying a service or an application<u>, can include</u> a service required by a customer

or an application required by the customer ~~is thus~~<u>to be</u> linked <u>S210</u> to a QoS category selected

<u>S200</u> by the customer and the required service or the required application ~~is~~<u>can be</u> supplied

<u>S220</u> to the customer with the QoS category selected by the customer.

Please replace the paragraph bridging pages 11 and 12 with the following amended

paragraph:

<u>As illustrated in Fig. 1,</u> ~~T~~the mainframe <u>110</u> according to the invention for supplying

services and/or applications for customers whose terminals <u>100</u> are connected to the mainframe

<u>110</u> is capable, on request of a customer for a service or application, of supplying this service of

the application with a QoS category corresponding to a QoS category selected by the customer. The mainframe 110 has for this purpose a data carrier with a computer program. The computer program is capable of linking a QoS category selected by a customer to a service required by the customer or an application required by the customer. The mainframe comprises an arithmetic unit, e. g. a processor on which the computer program is implemented. The arithmetic unit works, for example, with a normal programming language such as C or C++. The computer program code elements carry out the steps of the method to be implemented.